

# ● PRINTER RUSH ●

(PTO ASSISTANCE)

Application :	<u>09/471,497</u>	Examiner :	<u>Bhatnager</u>	GAU :	<u>2623</u>
From :	<u>MWO</u>	Location :	<u>IDC</u> FMF FDC	Date :	<u>12/20/05</u>
Tracking #: <u>EPM-09/471,497</u> Week Date: <u>10/24/05</u>					

DOC CODE	DOC DATE	MISCELLANEOUS
<input type="checkbox"/> 1449	_____	<input type="checkbox"/> Continuing Data
<input type="checkbox"/> IDS	_____	<input type="checkbox"/> Foreign Priority
<input type="checkbox"/> CLM	_____	<input type="checkbox"/> Document Legibility
<input type="checkbox"/> IIFW	_____	<input type="checkbox"/> Fees
<input type="checkbox"/> SRFW	_____	<input type="checkbox"/> Other
<input type="checkbox"/> DRW	_____	
<input type="checkbox"/> OATH	_____	
<input type="checkbox"/> 312	_____	
<input checked="" type="checkbox"/> SPEC	<u>12-23-99</u>	

[RUSH] MESSAGE: \_\_\_\_\_

1. There is text on pg. 11 of the spec. that is obstructed by a serial number stamp. Please advise.

Thanks

[XRUSH] RESPONSE: \_\_\_\_\_

Done

INITIALS: (Signature)

NOTE: This form will be included as part of the official USPTO record, with the Response document coded as XRUSH.  
REV 10/04

FIG. 21 is a flow chart showing the flow of  
a template matching process;

FIG. 22 shows a sample image of a hand;

FIG. 23 shows a deformed image which is generated  
5 from the sample image shown in FIG. 22, and is turned  
slightly upward by rotating the sample image about the  
barycentric position of the hand;

FIG. 24 shows a deformed image which is generated  
from the sample image shown in FIG. 22, and is turned  
10 slightly downward by rotating the sample image about  
the barycentric position of the hand;

FIG. 25 shows a deformed image which is generated  
from the sample image shown in FIG. 22, and is turned  
slightly rightward on the plane of paper by rotating  
15 the sample image about the barycentric position of the  
hand;

FIG. 26 shows a deformed image which is generated  
from the sample image shown in FIG. 22, and is turned  
slightly leftward on the plane of paper by rotating  
20 the sample image about the barycentric position of the  
hand;

FIGS. 27A and 27B show two deformed images which  
are generated from the sample image shown in FIG. 22,  
and which are turned slightly upward by rotating the  
25 sample image through different angles about the  
barycentric position of the hand;

FIGS. 28A and 28B show two deformed images which